2006 (2+1) -22 -

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.1

.27 26

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.2

:(367)

.82 , 6 5 /1

, 257 27

.4

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": (538) () ()

: **"**5

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;

.() :

. .

": (686)

" " "

.69/ 7 : ⁴ .5 .69/ 7 : .59 .258 : .5

()

(Bartin)

.129/ 4

⁷ Bartin, G., Suggestion on the voice formation of the sematic verb in journal of royal Asiatic society, volume 50, 1883, p 413.

() 129 ,1973

(Anderson)) (qutile) . 10) .(.12 1 2 3 Gan Restes. Diatheais in the semitic linguistic.1996p95 Lcyrs. H. Gordon. Ugartic verlt book room 1995.p37 ¹⁰ 11 .111

23

,133 ,123

.240 -229

() **ı**13 () : .14 () () .15 13 14 15 .151 150 .151 150 .160 159

.16 : () .18 .19 . ."20 : : :163 162 .240 229 .240 229 16 17 18

25

.39

.35

19

._"21) ."22 . . ."23

> .27 26 .91 90 .63 62

21 22 23

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" : .26" .

:

.

:

.97 39 24 .114/4 25 .144/2 26

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:
                                             ( 180 ):
                                                                      .1
                                                  (
                                                               )
                                                                                     -1
(
                                   п27
..
    )
                                                                  ( )
                                                 (
                                                               )
                                                                                     -2
            ...28
                                      (
                                                                 )
                                                                                     -3
 "29
                         " 30
            .<sub>"</sub>31
                                                          207 ):
                                                    (
                                                                           .2
                     ":<sup>32</sup>(
."33
                                             (
                                                                     .284 /4
.42 41 /1
.229/1
.229/1
                                                                                       27
                                                                                       28
                                                                                       29
                                                                                       30
                                                                                       31
                                                                         .42 /1
```

```
ı:34
..
                                                                  .35
                                   (
                                      )
"36
                                                                              )
                       "37
                                                               .(
                         .( 215 ):(
                                                        )
                                                                         .3
<sup>38</sup>(
                ) ":
                                 (
"39
                                          (
                                             )
                                                             .40
                                           "41
                                                        ...42
        #43
       ."45
                                                                       п44
                                                                              32
                                                                    .173
                                                      .102/1
.112/1
                                                                              34
35
                            .352 46/2 357 301 114/1
                                                                              36
```

.111 37 .453 /1 .2 39 .41/1 40 .145 58 45/1 41 .2 42 .464/2 43 .464/2 44 .183

```
:( 316 )
                                                                           .4
                           ...46...
                                                  :(
                                                         338 )
                                                                           .5
                                 ."49
"51
                                                "50
                                                              .52
                                                 " :"<sup>53</sup>
                           <sub>11</sub>54
                                                                                 45
                                                       .158/1
                                                                    .76/1
                                                                   .76/1
.76/1
                                                                                 47
                                                                                 49
                                                 .332 212/1
                                                                                 50
                                                                      .48
                                                       .222/1
                                                                                 52
      .66 25/5 423 332 317 306 287 284 232.255/1
                                                                                 53
                                                                     .14
                                                                                 54
                                                      .306 /3
```

```
"56
                                                                ) ..":
                                                                                "55
                                                     (
                                                                             .57
                                                     :(
                                                            395 )
                                                                                 .6
                                                   "58
...
   )
                              <sub>"</sub>59...
                   ):
                                                                        (
                                                                                        )
                                                             (
                                                     ..":
    )
              "60
                           (
                                               )
                                                                                (
                                                                                        55
                                                                             .31
                                                                                        56
                                                           .455/2
524/1
                                                                                        57
                                                                    .135/ 1
.94 93
.104/1
                                                                                        58
                                                                                        59
                                                                                        60
```

```
.( )
                                    .61
           :<sup>62</sup>( 505 )
                                                .7
      1165
                 <sub>11</sub>64
 :(( 616 )
                                              )
  (
       ) ":
                         (
                                             "67
                              ."68
                              :( 643 ) .9
( )
         ( )
                           )
            (
                              ( )
           ( )
...69
                                    .230 229 /1
                                                     62
                             .291/ 2
                                                     63
                                              .87
                                                     64
                                              .86
                                                     65
                                        .100
                                        .100
                                  .76/1
```

32

.292/2

, 256/ 2, 193, 97/1

```
"70
                        .<sub>"</sub>71
        :(
              671 )(
                                                                    10
         <sup>72</sup>(
                       ) ..
      74
                          "73
                         .75
.
 ."76
                              ):
   <sup>77</sup>(
               ):
                                                  "78
                                      .81
                                                               "80
                           <sup>82</sup>(
                                                   74 )
                                     ):
                      ...83
                                                                           70
                                                          .69/7
                                                                           71
                                                         .71/7
                                                                           72
                                                                .52
                                                                           73
                   .60/ 16
                                      .95 / 12 , 417 /5 , 279 / 1
                                                        .60/ 16
                                                                           75
  .169 / 17 , 315 / 15 , 288 / 14 , 319
                                                      .358 / 9
                                                                           77
                                                                 .16
                                                                           78
                                                .398
                                                       397 / 6
                                                                          79
                                                                  .37
                                                                           80
                                                .398
                                                       397 / 6
                                                                          81
, 289 , 10 / 13 , 299 , 103 / 12 , 332 , 244 / 11 , 416 , 229 / 10
                 .94 / 18 , 163 / 17 , 162 , 65 / 16 , 354 / 15 , 222 , 249 / 14
                                                                 .11
```

```
1184
                                                                       .1
                                     86
                                                    1185
             <sup>87</sup>(
                                                                       .2
                                                 188
                 123
                                                                       .3
                               ) (
                                      103 )
                                                       ,(
                                                              120 )
                                      ) "92
93
                                   686 )
                             :(
                                                                 .11
                       646 )
)
                                                                  (
    ."95
                                                                        83
                                           .140
                                                 139 / 18
                                                                        84
                                                              .223
                                                                        85
                                                   .222 / 2
                                                                        86
                                          .167 / 3 , 296 / 2
                                                                        87
                                                              .105
                                                                        88
                                                                        89
.158 / 13 , 131 / 12 , 334 / 11 , 417 / 5 , 294 / 4 , 157/ 2
                                                                        90
                                                               .3
                                                                        91
                                                     .3/ 16
                                                                        92
                                                               .84
                                                                        93
                                                     .293/5
                                                                        94
                                                .311 ,266/8
                                                                        95
                                                      .128/4
```

```
."96
                                         :(
                                              761 )
                                                              .12
                                                               ) (
                                                      ."97
    )
                                                          ) (
                                "98
(
      )
                                                                  -1
                                                                  -2
                                                                  -3
                                        : .215/1
) ( )
.(128/4, 215/1
                                            .105
```

, 664/2

.260

```
-4
                                       -5
                                       -6
                                       -7
                                       -8
                                       -9
                                      -10
 : (
               )
( 1057 )
```

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.77 99
.286/1 100
.13 .13 101

```
( )
                                                         (
                                                                   )
           <sup>103</sup>( ) ...":
                                          ( 370 )
                            "104
            )
                                                               471 )
(
                                                          (
       )
                                                                   )
                                        (
                                                            ( )
                                                  )
                                                            ...105
 )
                .<sup>107</sup>( ) ____
                                   "106
                                                            ( 538
```

": : 108

:

.145 .5 103 .145 .246/1 105 .180 106 .234 /1 107 .166 108

```
( ) ( )
                                 ( )
           .109(
      (
                                      ( 1206 )
                     ) ":
(
     )
                                      "<sup>110</sup>(
                                                    )
                 <sub>."</sub>111
       (
                   )
                       ( )
                   /134/
                                        /422/
                  , 664 : , 105
  .135 /2
                                                     110
                                       .78 2
.96/2
                                                     111
```

¹¹²"23 /77/ () (.114 115 **"**116 112 .557/1 113 114 115

40

116

.184/3

```
: ": "117
         "118
·
     1255 )
:(
"119
                     ( 415 )
                                "120
      <sub>"</sub>121 . . .
                         <sup>122</sup>( )
        ( ):
                                        123
                                                  .46
.113 /3
                                                              118
                                                 .327/2
                                                              121
                                             .99 98/1
                                                              122
                                                 .212
                                                              123
                                          .122 121/1
```

(

·

...124 ...

.

125

.11/1 .283 .124 .125

."127 128)

."129

"130 ,

2

131

127 .76 75 .206 .60 .3 128 129 130

, 518 /1 131 .87/2 71/7

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```
( 1206 )
                                                         ":
                                                  )
                              ...132
                                                ( )
                                                                 ( )
                                ( )
                                             .<sub>11</sub>133
:
                                                   ( )
                               .134
                                         ( )
                                                 .88 87 2
                                                                    132
                                                                    133
                                                          .6/9
                                                                    134
                                              .151
```

() ¹³⁵() () () () () **"**137 **"**138 () **"**139 135 .43 .285 : , 1 .5 136 137 43 138

139

```
( )
                                           ( )
               <sup>140</sup>(
                                       ):
          (
                                )
            ):
                                                                         <sup>141</sup>(
                                 )
             (
(
             )
                                                  ...142
                        (
                                            )
                                                                                )
 ):
                                                                    .77
.28
.229/2
                                                                                     140
                                                                                     141
142
```

>

¹⁴³(¹⁴⁴(): ¹⁴⁵(): ¹⁴⁶(._"147 **"**148 "149_{...} ": .28 .37 .16 143 144 145 .4 .135/1 .29 .4 1 147

148 149

```
<sub>"</sub>150...
:
                          ( 458 )
                                                      "151
                                       .152
                                               /71/
                                                         :
                                                        .<sub>"</sub>153
       ( )
                      ( ) (
                                                )
                                                                         .1
                                                          )
             )
                               (
            )
                                              )
                                                                          150
                                                            .67/4
.65/1
                                                                          151
                                                                          152
                                                       .73 72/15
.284/2
                                                                          153
```

>

()) **"**154 () () (()) (._"155) () .2 () .3 .4 () () 157 **"**156 .144 .143 .33 154 155 156

.197

157

: .3

161 160 159 158

): 162

164(): 163(
":
165():
167() ()

•

.184/3 .519 518/1 .88 87/2 .101 158 159 160 161 162 .71/2 163 .37 .28 164 165 .216 166 .519 518/1 167 .25

∢

:): .169(168 .170 ": () () ."171 () () .4 172 168 .44

.134/4 169 .89 170 .135/1 171 .518/1 172

: .181 .8 ...182 ...183): .185("184 .70/2 .70/7 .518/1 181

182 183 184

185

.65

54

.24

": "186... : "

in 187

in 187

in 187

in 189

in 191

.135 104/1 66/1 186 .229/2 187 .196 188 .86 189 .11 190 .286/1 191

«

```
:
                                                                                 ı192
...
                            .( )
"194<sub>...</sub>
                                               193"..
           (
                                                                    ( )
                        )
                                                                                                )
                                 .195
.
                                                             <sup>198</sup>(
                                                                            )
                         "199
                           .200
                                                                                           ( )
                                                                                   .30
.11
.12
                                                                                               192
                                                                                               193
                                                                                               194
                                                               .15 14
                                                                                               195
                                                                                               196
                                                                                  .232
                                                                                               197
                                                                  .184
                                                                                               198
                                                                                  .196
.206
                                                                                               199
                                                                                               200
                                                                   .178
```

 $\begin{array}{c|cccc} .60 & ^{206} \\ .283 & ^{207} \\ .48 & ^{208} \\ .48 & ^{209} \\ .166 & ^{210} \end{array}$

```
.211
                <sup>212</sup>(
                                  ):
                                ."213
            (
                   )
                                                                          )
                                              <sup>215</sup>(
                                       .216
                                                                    <sup>217</sup>(
                                         (
                                             )
                                                                             211
                                           .493 492
                                                                             212
                                                                 .210
                                                                             213
                                                           .313/1
                                                                 .246
                                                                             215
                                                                 .178
                                                                             216
                                                  .169
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                                                                  .96
```

(

```
( )
                                                           "218
                                    "219
           ."220
                                                         ):
                                         u221
                                   ."222
                       .224
                                                               u223
         "225
                                     .226
(
                                                                    ( )
         : ):
                                                               (
                                                                          218
                                                                .114
                                                                          219
                                                                .247
                                                                          220
                                                    .204
                                                                          221
                                                                .64
                                                                          222
                                                           .83 /1 .112
                                                                          223
                                                                          224
                                                    .61
                                                                          225
                                                                 .75
:
                                                                          226
            .478/4
                                  672 /4
                                                   375/1
```

. 488/13 227
.44 228
.487 229
.65/4 230
.20 231
.490 232
.31 233

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234 : () "235

() "236

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.215/3 234 .27 235 .59 236

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240

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.127 .238 .238 .239 .196 .182 .241 .3/2 .242 .904 903

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244 245

.141

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1987 (745) . 1989 (505) . 2002) .(. 1405) ((370 . 1981 1360 . 1985 (338) . 1975

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. 1998 - (643) 1966 .() ,(1255) . 1993 . 1980 . 1986 1997 . 1977 . 1977 1966

1999 415) ,(1389 1386 . 1982 . 1981) (. 1981 . 1983 _ . 2000 . 1987 . 1997) () . 1389

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(502)

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. 1950 . 1954 .()

. 1936

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